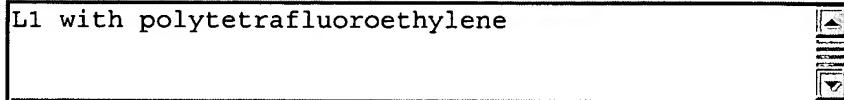# Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L1 with polytetrafluoroethylene

Display: 20 Documents in **Display Format:** FRO Starting with Number 1

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Monday, May 15, 2006 Printable Copy Create Case

Set Name Query	Hit Count	Set Name
side by side		result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L13 L1 with polytetrafluoroethylene	18	L13
L12 L11 not l6	252	L12
L11 L10 same valve	334	L11
L10 L9 same (foam or rib or insert or mesh)	740	L10
L9 L1 same seal	6954	L9
L8 L7 same seal	21	L8
L7 L6 same (spring or pressure near2 mechanism)	95	L7
L6 L5 same valve	408	L6
L5 L1 with (foam or rib or insert or mesh)	2124	L5
L4 L2 same (foam or rib or insert or mesh)	7	L4
L3 L2 with (foam or rib or insert or mesh)	5	L3
L2 L1 with ((flexible or expandable) near2 (liner or bladder))	105	L2
L1 fuel near2 (container or cartridge or receptable or tank or storage area)	98215	L1

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Monday, May 15, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L13	L1 with polytetrafluoroethylene	18
☐	L12	L11 not l6	252
☐	L11	L10 same valve	334
☐	L10	L9 same (foam or rib or insert or mesh)	740
☐	L9	L1 same seal	6954
☐	L8	L7 same seal	21
☐	L7	L6 same (spring or pressure near2 mechanism)	95
☐	L6	L5 same valve	408
☐	L5	L1 with (foam or rib or insert or mesh)	2124
☐	L4	L2 same (foam or rib or insert or mesh)	7
☐	L3	L2 with (foam or rib or insert or mesh)	5
☐	L2	L1 with ((flexible or expandable) near2 (liner or bladder))	105
☐	L1	fuel near2 (container or cartridge or receptable or tank or storage area)	98215

END OF SEARCH HISTORY